Contact PersonShawn NelsonRevision5.0DocumentPlan 10200.008Effective Date12/15/15Review Date12/15/18

EMPLOYEE SAFETY AND SECURITY CONCERNS PROGRAM

Ames Laboratory seeks to promptly address employee concerns about environment, safety, health and security issues in the workplace. This procedure applies to all Ames Laboratory employees, subcontractors and visitors.

1.0 APPROVAL RECORD

- Reviewed by: Hiliary Burns, Document Control Coordinator
- Approved by: Sean Whalen, Manager, ESH&A
- Approved by: Mark Murphy, Chief Operations Officer
- Approved by: Debra Covey, Associate Laboratory Director
- Approved by: Cynthia Jenks, Assistant Director of Scientific Planning
- Approved by: Duane Johnson, Chief Research Officer
- Approved by: Thomas Lograsso, Deputy Director
- Approved by: Adam Schwartz, Director

The official approval record for this document is maintained in the Training and Documents Office.

2.0 REVISION/REVIEW INFORMATION

The revision description for this document is available from and maintained by the author.

3.0 PURPOSE AND SCOPE

Ames Laboratory seeks to promptly address employee concerns about environment, safety, health, and security issues in the workplace. The Laboratory fosters a culture in which employees are encouraged to bring concerns to the attention of their immediate supervisor. Resolution of concerns should occur at the lowest management level possible. However, if the issue cannot be resolved at this level, the employee has the responsibility to precede within his/her management chain or to report the problem using an alternative mechanism described in this procedure.

This procedure applies to all Ames Laboratory employees, subcontractors and visitors.

4.0 ROLES AND RESPONSIBILITIES

- **4.1.** LABORATORY DIRECTOR The Laboratory Director is ultimately responsible for ensuring that employees are provided a safe and healthy work place; the Director creates a working environment that encourages employee reporting of unsafe work practices and conditions by supporting initiatives such as the Employee Safety and Security Concerns Program.
- **4.2.** DIVISION and INSTITUTE DIRECTORS/DEPARTMENT and PROGRAM MANAGERS Division and Institute Directors/Department Managers shall be aware of the Employee Safety and Security Concerns Program, encourage participation by employees and act promptly on concerns and issues raised.
- **4.3.** GROUP LEADERS/SUPERVISORS The Group Leaders and Supervisors shall be aware of the Employee Safety and Security Concerns Program, encourage participation by program/administrative office employees, act promptly on concerns and issues

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raised, and notify ESH&A for tracking and trending.

4.4. SAFETY COORDINATORS/REPRESENTATIVES – Safety

Coordinators/Representatives shall be aware of the Employee Safety and Security Concerns Program and act promptly on concerns and issues raised via interactions with the Division and Institute Directors/Department Manager, Group, ESH&A and/or the employee.

- **4.5.** EMPLOYEES Ames Laboratory employees shall participate in the Laboratory's environment, safety and health program by performing work in accordance with established practices and procedures; employees shall interact with supervisory personnel, Safety Coordinators/Representatives and ESH&A personnel on concerns and issues that relate to the Laboratory's environment, safety and health program.
- 4.6. ENVIRONMENT, SAFETY, HEALTH and ASSURANCE ESH&A shall communicate the principles of the Employee Safety and Security Concerns Program to all employees as well as record, track, and trend safety and security concerns. ESH&A will also evaluate all concerns for possible event categorization and event reporting.

5.0 PROGRAM ELEMENTS

5.1. Employee Training

All employees receive an introduction to the Employee Safety and Security Concerns Program during General Employee Training (GET) AL-001. During this training it is explained that all employees are encouraged to report any concerns they have related to workplace health, safety or protection of the environment and security. Mechanisms that may be used by employees to report concerns are explained. Employees are reminded of the Employee Safety and Security Concerns Program through the Annual Refresher Training AL-241.

5.2. Program Announcements

Attachment A is a copy of the bulletin board announcement describing the Employee Safety and Security Concerns Program that is posted throughout Ames Laboratory. This announcement is also included as a handout in the packet of information received by all employees during GET.

5.3. Concern Investigation Procedure

ESH&A shall document employee concerns utilizing the Incident and Concern Reporting Form #10200.088 (Appendix B). An ESH&A Specialist (Point-Of-Contact) is appointed to evaluate and address each concern. Any supporting documentation will be attached to the form for future reference. Employees upon request may also fill out these forms. Instructions for filling out the forms are as follows:

Date	Date of occurrence/concern.
Time	Time of concern or when report is filed.
Name	Name of person who identified the concern.
Bldg./Room	Fill in building and room where concern is located.
Phone	Fill in your phone number.
ESH&A Point-of-	Name of ESH&A person who received information or was assigned to
Contact	follow up on issue.
Nature of	Briefly describe the nature of the concern including time of discovery, any
Incident/Concern	actions taken upon learning of the concerns and previous reporting.
	(Form forwarded to Safety Specialist for processing / classification).
Root Causal	Upon completion of the investigation of concerns, a root causal
Determination	determination may be completed (graded approach) depending on
	significance and complexity of concern. Some concerns may be easily
	understood, while others may require considerable in-depth analysis.
Comments	Additional comments pertinent to the concern can be added.
Area of Concern	The concern will be classified in one of the major topical areas listed.
Number: XX - XXX	Each concern will be given a unique number that will correspond to the
	year and be assigned sequentially (i.e., 05-001, 05-002, etc.)
Acknowledge date	Number of days from point of notification to ESH&A notification of the
	affected party.
Address date	Number of days from point of notification to concern being formally
	addressed by ESH&A or other Laboratory entity.
NOTE	Each Concern is forwarded to ESH&A Manager for review/comment after
	initial processing.

6.0 POST PERFORMANCE ACTIVITY

Employee Safety and Security Concerns are tracked in the Ames Laboratory Corrective Action Tracking System. Annually a trend analysis is performed to determine any patterns of concern and communicated to Executive Council, ISU Environment Safety and Health, and the Ames Site Office.

7.0 ATTACHMENTS

Attachment A - Poster, Differing Professionals Opinions (DPOs), Office If Inspector General, OSHA- It's The Law, Employee Safety and Security Concerns Program, and ISU Ethics Hotline (posted throughout the Laboratory and discussed in General Employee Training (GET)

Attachment B - Form: Incident & Concern Reporting Form #10200.088

Attachment A - Poster





WORKPLACE ENVIRONMENT, SAFETY & HEALTH

PROTECTION OR SITE SECURITY?

DO YOU HAVE A CONCERN REGARDING

Do you have suggestions that could improve the Laboratory's

Environment Safety and Health program?

Germantown Road, Germantown, MD 20874, Phone: 301-903-6800

the issue through available processes (e.g., discussions with first-line supervisors or through the Ames Laboratory Employee Safety & Security Concerns The Ames Laboratory is committed to ensuring that Differing Professional Opinions (DPOs) can be raised without fear of retaliation. First seek resolution of

Program). Employees have the right to report concerns that have not been resolved through the DOE DPO process (DOE O 442.2). The point of contact is:

science.doe.gov, Kelli Markham, Director, Environment, Safety and Health Division, Office of Science, U. S. Department of Energy, 19901

iced in 10 CFR 851 "Worker Safety and Health

You have the right to access program for your workplace; You have the right to have access to your accident and illness records and copies of your medical publications; the worker safety and heal procedures that apply to your workplace

You have the right to request and receive results of inspections and accident invi-for an inspection can be submitted anonymously in writing to HSS. npany the DOE's Director for a ion of your workplace. stigations. The request

Contact ESH&A by email at

Contact your supervisor.

Contact the ESH&A office (G40 TASF, 294-2153) and speak to any ESH&A Specialist. Confidentiality will be maintained upon request

s may be addressed to the Employee Concerns Manager as the course on 101-9966 (phone number and/or small address). 1707 (Concerns Manager, 9800 S. Cass Ave., Argonne, IL 60439

Washington, DC 20585

Are you concerned about a site security practice or condition?

WE'D LIKE TO HEAR FROM YOU!!

Ames Laboratory requires employee participation in environment, safety, health and security programs. Responsible reporting of unsafe work conditions and other concerns by employees is a vital part of Ames Laboratory management providing a safe place to work. Report your concerns by doing any of the following:

EMPLOYEE SAFETY & SECURITY **CONCERNS PROGRAM**

Creating Materials & Energy Solutions THE Ames Laboratory U.S. DEPARTMENT OF ENERGY

hotline for employees, students and constituents to report issues, in good faith, regarding compliance with laws, regulations, and policies. Report issues by phone at (515)294-7119 or online at http://www.policy.iastate.edu/ethics-hotline/online-report.

Ames Laboratory

Ames Laboratory employees have an additional mechanism for reporting concerns through the ISU Compliance and Ethics Hotline. ISU provides this



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Attachment B

U.S. DEPARTMENT OF ENERGY		
	INCIDENT & CONCERN RI	EPORTING FORM
Date:	<u>Time</u> :	
	otification to ESH&A (Attach any docu al Medicine Report (Attach documentat	
Name:	Building/Room:	Phone:
ESH&A Point-of-	Contact:	
Nature of Incident	t / Concern (Include a discussion of inv	vestigation and resolution of event):
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	(Forward to Industrial Safety Spec	cialist at G40 TASF)
Comments:	(Forward to Industrial Safety Spec	cialist at G40 TASF)
Comments:	(F orward to Industrial Safety Spec	cialist at G40 TASF)
Comments:	(Forward to Industrial Safety Spec	cialist at G40 TASF)
Comments:	(Forward to Industrial Safety Spec	cialist at G40 TASF)
Area of Concern: [] E	lectrical Safety []Fire Safety []Egr [ealth Physics []Cylinders/gas []Gen	ess Path [] Industrial Hygiene eral Safety [] Waste Management
Area of Concern: [] E [] H [] E	electrical Safety [] Fire Safety [] Egr Lealth Physics [] Cylinders/gas [] Gen Invironmental [] Hoisting/rigging [] Proj	
Area of Concern: [] E [] H [] E [] C	electrical Safety [] Fire Safety [] Egr Lealth Physics [] Cylinders/gas [] Gen Invironmental [] Hoisting/rigging [] Prop Other:	ess Path [] Industrial Hygiene eral Safety [] Waste Management perty Management [] Housekeeping
Area of Concern: [] E [] H [] E [] C	electrical Safety [] Fire Safety [] Egr Lealth Physics [] Cylinders/gas [] Gen Invironmental [] Hoisting/rigging [] Proj	ess Path [] Industrial Hygiene eral Safety [] Waste Management perty Management [] Housekeeping
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Area of Concern: [] E	electrical Safety [] Fire Safety [] Egra [ealth Physics [] Cylinders/gas [] Gen invironmental [] Hoisting/rigging [] Proportier: 	ess Path [] Industrial Hygiene eral Safety [] Waste Management oerty Management [] Housekeeping B, etc.) ess Date: (# day's) apployee Concerns Folder